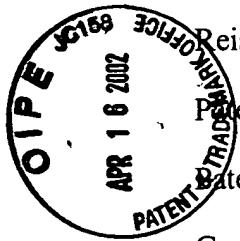


IN THE UNITED STATES PATENT & TRADEMARK OFFICE



Reissue Application of

Patentee: Karl-Hermann Friese, et al.

Patent No.: 6,074,694

Granted: June 13, 2000

Title: PROCESS OF APPLYING MATERIAL, IN PARTICULAR FOR THE PRODUCTION OF ELECTRODES FOR EXHAUST GAS SENSORS

**REQUEST FOR ABSTRACT OF TITLE**

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

Please prepare a certified Abstract of Title with respect to the above identified original patent for placing in the official file of the Reissue Application Serial No. 09/918,901, filed July 31, 2001.

Title in the name of Robert Bosch GmbH was recorded at Reel 8760, Frame 0502.

For the fee required by 37 CFR 1.19(b)(5), please find enclosed a check in the amount of \$25. Charge any additional fees or credit any overpayment to Account No. 13-3080. A duplicate of this request is attached.

Respectfully submitted,

A handwritten signature in black ink that reads "Richard L. Kaiser".

Richard L. Kaiser  
Reg. No. 46,158

File No. 81276-9058-00

Michael Best & Friedrich LLP  
100 East Wisconsin Avenue  
Milwaukee, Wisconsin 53202-4108  
(414) 271-6560

X:\CLIENTB\081276\9058\A0343926.1

04/18/2002 AOSMAN1 00000068 09918901

04 FC:570

25.00 OP

#### ABSTRACT

A process for applying materials to a carrier, for which the material is atomized just prior to applying it by compressed air that is supplied separately. The process is particularly suited for the application of electrically conductive material to carriers of ceramics materials.